

ABSTRACT

Described is an endless track for an industrial or agricultural vehicle
5 consisting of a body formed of a rubber material having an outer surface
displaying a series of ground engaging profiles longitudinally spaced along
the surface and an inner surface displaying a series of longitudinally spaced
drive lugs adapted to be engaged by drive sprockets on the vehicle driving
assembly. The body of the endless track is fabric reinforced. One layer of
10 fabric longitudinally extends at a distance from the inner surface of the track
and has a width slightly less than the width of the drive lugs so that the fabric
may extend inside the drive lugs to increase their rigidity.